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EE          DD      DD FF
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EEEEEEEEEE DD      DD FFFFFFFF
EE          DD      DD FF
EE          DD      DD FF
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EE          DD      DD FF
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MM      MM      AAAAAA PPPPPPP
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MMM     MMM     AA      AA PP      PP
MM      MM      AA      AA PP      PP
MM      MM      AA      AA PPPPPPP
MM      MM      AA      AA PPPPPPP
MM      MM      AAAAAAAAAA PP
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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
EDF	V04-000	4762	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 01:22	VAX-11 Pascal V2.4-277
EDFCONST	V04-000	0	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:41	VAX-11 Pascal V2.4-277
EDFTYPE	V04-000	0	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:42	VAX-11 Pascal V2.4-277
EDFVAR	V04-000	15797	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:42	VAX-11 Pascal V2.4-277
EDFEXTERN	V04-000	0	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:45	VAX-11 Pascal V2.4-277
EDFCHF	V04-000	2052	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:48	VAX-11 Pascal V2.4-277
EDFUTIL	V04-000	6124	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:51	VAX-11 Pascal V2.4-277
EDFASK	V04-000	60431	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:56	VAX-11 Pascal V2.4-277
EDFSHOW	V04-000	7335	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 01:05	VAX-11 Pascal V2.4-277
EDFDESIGN	V04-000	10414	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 01:10	VAX-11 Pascal V2.4-277
EDFFUNCS	V04-000	6619	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 01:17	VAX-11 Pascal V2.4-277
EDF\$TABLES	V04-000	5786	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742
EDF\$TERM	V04-000	561	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-SEP-1984 00:32	VAX/VMS Macro V04-00
EDF\$GRAPH	V04-000	3985	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-Sep-1984 00:39	VAX-11 Bliss-32 V4.0-742
EDFMSG	0	42	-\$255\$DUA28:[EDF.OBJ]EDF.OLB:1	16-SEP-1984 00:32	VAX-11 Message V04-00
CLIS\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYS\$P1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
FDLSHR	V04-000	0	-\$255\$DUA28:[SYSLIB]FDLSHR.EXE:1	16-SEP-1984 04:13	VAX-11 Linker V04-00
LBRSHR	V04-000	0	-\$255\$DUA28:[SYSLIB]LBRSHR.EXE:1	16-SEP-1984 04:16	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE:1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SCRSHR	V04-000	0	-\$255\$DUA28:[SYSLIB]SCRSHR.EXE:1	16-SEP-1984 04:04	VAX-11 Linker V04-00
PASRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]PASRTL.EXE:1	16-SEP-1984 04:07	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200	2	0	READ WRITE COPY ON REF				
	0	19	00000400	0	0	READ WRITE DEMAND ZERO				
	0	12	00002A00	3	0	READ WRITE COPY ON REF				
	0	212	00004200	15	0	READ ONLY				
	0	1	P-0001EA00	227	0	READ WRITE COPY ON REF				
	0	2	0001EC00	228	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFFD800	0	0	READ WRITE DEMAND ZERO				
FDLSHR	3	40	00000000-R	0	0	READ ONLY	FDLSHR_001	LESS/EQUAL	1	0
	4	13	00005000-R	0	0	READ WRITE COPY ON REF	FDLSHR_002	LESS/EQUAL	1	0
	4	1	P-00006A00-R	0	0	READ WRITE COPY ON REF	FDLSHR_003	LESS/EQUAL	1	0
	2	2	00006C00-R	0	0	READ WRITE FIXUP VECTORS	FDLSHR_004	LESS/EQUAL	1	0
LBRSHR	1	1	00000000-R	0	0	READ ONLY	LBRSHR_001	LESS/EQUAL	2	9
	2	3	00000200-R	0	0	READ WRITE COPY ON REF	LBRSHR_002	LESS/EQUAL	2	9
	2	54	00000800-R	0	0	READ ONLY	LBRSHR_003	LESS/EQUAL	2	9
	4	1	00007400-R	0	0	READ WRITE COPY ON REF	LBRSHR_004	LESS/EQUAL	2	9
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
SCRSHR	3	14	00000000-R	0	0	READ ONLY	SCRSHR_001	LESS/EQUAL	1	2900
	4	1	00001C00-R	0	0	READ WRITE COPY ON REF	SCRSHR_002	LESS/EQUAL	1	2900
	2	1	00001E00-R	0	0	READ WRITE FIXUP VECTORS	SCRSHR_003	LESS/EQUAL	1	2900
PASRTL	4	1	00000000-R	0	0	READ WRITE COPY ON REF	PASRTL_001	LESS/EQUAL	1	100
	3	50	00000200-R	0	0	READ ONLY	PASRTL_002	LESS/EQUAL	1	100
	4	1	P-00006600-R	0	0	READ WRITE COPY ON REF	PASRTL_003	LESS/EQUAL	1	100
	2	1	00006800-R	0	0	READ WRITE FIXUP VECTORS	PASRTL_004	LESS/EQUAL	1	100

Key for special characters above:

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: R - Relocatable :
: P - Protected :
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! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
\$GLOBAL\$	EDF\$TABLES	00000200 00000200	0000022B 0000022B	0000002C (0000002C (	44.) LONG 2 44.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$LOCAL	EDFVAR	0000022C 0000022C	00003F9F 00003F9F	00003D74 (00003D74 (	15732.) LONG 2 15732.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$OWNS\$	EDF\$GRAPH	00003FA0 00003FA0	00003FAB 00003FAB	0000000C (0000000C (	12.) LONG 2 12.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
EDF\$TERM_DATABASE	EDF\$TERM	00003FAC 00003FAC	0000408B 0000408B	000000E0 (000000E0 (	224.) LONG 2 224.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODE	EDF EDFVAR EDFCHF EDFUTIL EDFASK EDFSHOW EDFDESIGN EDFFUNCS	00004200 00004200 0000549C 000054E0 00005CE4 000074D0 000160E0 00017D88 0001A638	0001C012 00005499 000054DC 00005CE3 000074CF 000160DE 00017D86 0001A635 0001C012	00017E13 (0000129A (00000041 (00000804 (000017EC (0000EC0F (00001CA7 (000028AE (000019DB (	97811.) LONG 2 4762.) LONG 2 65.) LONG 2 2052.) LONG 2 6124.) LONG 2 60431.) LONG 2 7335.) LONG 2 10414.) LONG 2 6619.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
\$CODE\$	EDF\$GRAPH CLIS\$INTERFACE	0001C014 0001C014 0001CCB8	0001CEBB 0001CCB4 0001CEBB	00000EA8 (00000CA1 (00000204 (	3752.) LONG 2 3233.) LONG 2 516.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$PLITS	EDF\$GRAPH	0001CEBC 0001CEBC	0001D19F 0001D19F	000002E4 (000002E4 (	740.) LONG 2 740.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
EDF\$TERM_CODE	EDF\$TERM	0001D1A0 0001D1A0	0001D2F0 0001D2F0	00000151 (00000151 (	337.) LONG 2 337.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY0\$	EDF\$TABLES	0001D2F2 0001D2F2	0001D50D 0001D50D	0000021C (0000021C (	540.) WORD 1 540.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY1\$	EDF\$TABLES	0001D50E 0001D50E	0001DEDD 0001DEDD	000009D0 (000009D0 (	2512.) WORD 1 2512.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$STATES	EDF\$TABLES	0001DEDE 0001DEDE	0001E95F 0001E95F	00000A82 (00000A82 (	2690.) WORD 1 2690.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
MSGPTR\$AAAAAAA	EDFMSG	0001EA00 0001EA00	0001EA0F 0001EA0F	00000010 (00000010 (	16.) LONG 2 16.) LONG 2	PIC,USR,OV,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAB	EDFMSG	0001EA10 0001EA10	0001EA13 0001EA13	00000004 (00000004 (	4.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAC		0001EA14	0001EA17	00000004 (	4.) LONG 2	PIC,USR,OV,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
MSGPTR\$AAAAAAC	EDFMSG	0001EA14	0001EA17	00000004 (	4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
		0001EA14	0001EA17	00000004 (	4.) LONG 2	
MSGPTR\$SECTION	EDFMSG	0001EA18	0001EA29	00000012 (	18.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
		0001EA18	0001EA29	00000012 (	18.) BYTE 0	

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
CLISDCL_PARSE	0001CD87-R	CLISINTERFACE	
CLISDISPATCH	0001CE38-R	CLISINTERFACE	
CLISGET_VALUE	0001CCFB-R	CLISINTERFACE	EDF
CLISNEXT_QUAL	0001CE79-R	CLISINTERFACE	
CLISPRESNT	0001CCB8-R	CLISINTERFACE	EDF
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
CTRLCAST_ROUTINE	0001D2E5-R	EDF\$TERM	
EDFSAB_ACCESS_TABLE_KEY	0001D30A-R	EDF\$TABLES	EDFASK
EDFSAB_ACCESS_TABLE_STA	0001DF5A-R	EDF\$TABLES	EDFASK
EDFSAB_AREA_TABLE_KEY	0001D31A-R	EDF\$TABLES	EDFASK
EDFSAB_AREA_TABLE_STA	0001DF9A-R	EDF\$TABLES	EDFASK
EDFSAB_CARR_TABLE_KEY	0001D45E-R	EDF\$TABLES	EDF
EDFSAB_CARR_TABLE_STA	0001E64E-R	EDF\$TABLES	EDF
EDFSAB_COMMENT	00000208-R	EDF\$TABLES	EDFASK EDFASK
EDFSAB_CONNECT_TABLE_KEY	0001D32A-R	EDF\$TABLES	EDFASK
EDFSAB_CONNECT_TABLE_STA	0001DFE2-R	EDF\$TABLES	EDFASK
EDFSAB_CURRENT_FUNC_TABLE_KEY	0001D49E-R	EDF\$TABLES	EDF
EDFSAB_CURRENT_FUNC_TABLE_STA	0001E762-R	EDF\$TABLES	EDF
EDFSAB_DATE_TABLE_KEY	0001D36E-R	EDF\$TABLES	EDFASK
EDFSAB_DATE_TABLE_STA	0001E10E-R	EDF\$TABLES	EDFASK
EDFSAB_DESIGN_CYCLE_TABLE_KEY	0001D4B2-R	EDF\$TABLES	EDF
EDFSAB_DESIGN_CYCLE_TABLE_STA	0001E7AA-R	EDF\$TABLES	EDF
EDFSAB_FID_TABLE_KEY	0001D436-R	EDF\$TABLES	EDFASK
EDFSAB_FID_TABLE_STA	0001E48A-R	EDF\$TABLES	EDFASK
EDFSAB_FILE_TABLE_KEY	0001D376-R	EDF\$TABLES	EDFASK
EDFSAB_FILE_TABLE_STA	0001E132-R	EDF\$TABLES	EDFASK
EDFSAB_FORMAT_TABLE_KEY	0001D466-R	EDF\$TABLES	EDF
EDFSAB_FORMAT_TABLE_STA	0001E672-R	EDF\$TABLES	EDF
EDFSAB_GRANULARITY_TABLE_KEY	0001D4FA-R	EDF\$TABLES	EDF
EDFSAB_GRANULARITY_TABLE_STA	0001E8E6-R	EDF\$TABLES	EDF
EDFSAB_JOURNAL_TABLE_KEY	0001D3C6-R	EDF\$TABLES	EDFASK
EDFSAB_JOURNAL_TABLE_STA	0001E292-R	EDF\$TABLES	EDFASK
EDFSAB_KEY_TABLE_KEY	0001D3D6-R	EDF\$TABLES	EDFASK
EDFSAB_KEY_TABLE_STA	0001E2D2-R	EDF\$TABLES	EDFASK
EDFSAB_LOAD_METHOD_TABLE_KEY	0001D486-R	EDF\$TABLES	EDF
EDFSAB_LOAD_METHOD_TABLE_STA	0001E6FA-R	EDF\$TABLES	EDF
EDFSAB_ORG_TABLE_KEY	0001D43E-R	EDF\$TABLES	EDFASK
EDFSAB_ORG_TABLE_STA	0001E5CE-R	EDF\$TABLES	EDFASK
EDFSAB_POSIT_TABLE_KEY	0001D426-R	EDF\$TABLES	EDFASK
EDFSAB_POSIT_TABLE_STA	0001E442-R	EDF\$TABLES	EDFASK
EDFSAB_PRIMARY_TABLE_KEY	0001D2F2-R	EDF\$TABLES	EDF

Symbol	Value	Defined By	Referenced By ...
EDF\$AB_PRIMARY_TABLE_STA	0001DEDE-R	EDF\$TABLES	EDF
EDF\$AB_PROMPTING_TABLE_KEY	0001D506-R	EDF\$TABLES	EDF
EDF\$AB_PROMPTING_TABLE_STA	0001E93A-R	EDF\$TABLES	EDF
EDF\$AB_PROT_TABLE_KEY	0001D436-R	EDF\$TABLES	EDFASK
EDF\$AB_PROT_TABLE_STA	0001E4BE-R	EDF\$TABLES	EDFASK
EDF\$AB_RECORD_TABLE_KEY	0001D402-R	EDF\$TABLES	EDFASK
EDF\$AB_RECORD_TABLE_STA	0001E3B6-R	EDF\$TABLES	EDFASK
EDF\$AB_RESPONSES_TABLE_KEY	0001D50A-R	EDF\$TABLES	EDF
EDF\$AB_RESPONSES_TABLE_STA	0001E94E-R	EDF\$TABLES	EDF
EDF\$AB_RU_TABLE_KEY	0001D456-R	EDF\$TABLES	EDFASK
EDF\$AB_RU_TABLE_STA	0001E62A-R	EDF\$TABLES	EDFASK
EDF\$AB_SCRIPT_OPTION_TABLE_KEY	0001D4D2-R	EDF\$TABLES	EDF
EDF\$AB_SCRIPT_OPTION_TABLE_STA	0001E83A-R	EDF\$TABLES	EDF
EDF\$AB_SET_FUNCTION_TABLE_KEY	0001D4EA-R	EDF\$TABLES	EDF
EDF\$AB_SET_FUNCTION_TABLE_STA	0001E89E-R	EDF\$TABLES	EDF
EDF\$AB_SHARING_TABLE_KEY	0001D40E-R	EDF\$TABLES	EDFASK
EDF\$AB_SHARING_TABLE_STA	0001E3E6-R	EDF\$TABLES	EDFASK
EDF\$AB_SOURCE_TABLE_KEY	0001D446-R	EDF\$TABLES	EDFASK
EDF\$AB_SOURCE_TABLE_STA	0001E5EA-R	EDF\$TABLES	EDFASK
EDF\$AB_STRING	00000200-R	EDF\$TABLES	
EDF\$AB_SURFACE_OPTION_TABLE_KEY	0001D492-R	EDF\$TABLES	EDF
EDF\$AB_SURFACE_OPTION_TABLE_STA	0001E72A-R	EDF\$TABLES	EDF
EDF\$AB_SYSTEM_TABLE_KEY	0001D41E-R	EDF\$TABLES	EDFASK
EDF\$AB_SYSTEM_TABLE_STA	0001E426-R	EDF\$TABLES	EDFASK
EDF\$AB_TYPE_TABLE_KEY	0001D476-R	EDF\$TABLES	EDF
EDF\$AB_TYPE_TABLE_STA	0001E6B2-R	EDF\$TABLES	EDFASK
EDF\$AB_UIC_TABLE_KEY	0001D436-R	EDF\$TABLES	EDFASK
EDF\$AB_UIC_TABLE_STA	0001E4AE-R	EDF\$TABLES	EDFASK
EDF\$AB_WEIGHT_TABLE_KEY	0001D48E-R	EDF\$TABLES	EDF
EDF\$AB_WEIGHT_TABLE_STA	0001E716-R	EDF\$TABLES	EDF
EDF\$AB_YES_NO_TABLE_KEY	0001D4E2-R	EDF\$TABLES	EDFASK
EDF\$AB_YES_NO_TABLE_STA	0001E87A-R	EDF\$TABLES	EDFASK
EDF\$CTRLCAST	0001D290-R	EDF\$TERM	EDF
EDF\$GL_FID1	00000218-R	EDF\$TABLES	EDFASK
EDF\$GL_FID2	0000021C-R	EDF\$TABLES	EDFASK
EDF\$GL_FID3	00000220-R	EDF\$TABLES	EDFASK
EDF\$GL_OWNER_UIC	00000224-R	EDF\$TABLES	EDFASK
EDF\$GL_PROT_MASK	00000214-R	EDF\$TABLES	EDFASK
EDF\$GL_SECNUM	00000210-R	EDF\$TABLES	EDFASK
EDF\$GL_SPARE1	00000228-R	EDF\$TABLES	EDFASK
EDF\$GRAPH	0001C014-R	EDF\$GRAPH	EDFDESIGN
EDF\$LINE_PARSED	000070F7-R	EDF\$UTIL	EDF
EDF\$NEWHODE	00003FE4-R	EDF\$TERM	
EDF\$OLDMODE	00003FCC-R	EDF\$TERM	
EDF\$RESET_SCROLL	00005EA2-R	EDF\$UTIL	EDF\$TERM
EDF\$RESET_TERM	0001D2B8-R	EDF\$TERM	EDFCHF
EDF\$TERM_SETUP	0001D1A0-R	EDF\$TERM	EDFDESIGN
EDF\$_AMBIG	00B38028	EDFMSG	
EDF\$_BADSYNTAX	00B38030	EDFMSG	
EDF\$_BADVALUE	00B38038	EDFMSG	
EDF\$_CTRLZ	00B38048	EDFMSG	
EDF\$_DEVCLASS	00B3800C	EDFMSG	EDF\$TERM

Symbol	Value	Defined By	Referenced By ...
EDF\$ _FACILITY	000000B3	EDFMSG	
EDF\$ _FNF	00B38024	EDFMSG	
EDF\$ _INSFANL	00B3801C	EDFMSG	
EDF\$ _NODEFAULT	00B38040	EDFMSG	
EDF\$ _SMALLPAGE	00B38014	EDFMSG	
FDL\$AL_BLOCK	0001EC48-RX	FDLSHR	EDF
FDL\$CREATE	0001EC50-RX	FDLSHR	EDFFUNCS
FDL\$PARSE	0001EC4C-RX	FDLSHR	EDF
INPUT_ANALYSIS_FILE	00005232-R	EDF	EDFFUNCS
LBR\$OUTPUT_HELP	0001EC5C-RX	LBRSHR	EDFFUNCS
LIB\$DATE_TIME	0001EC88-RX	LIBRTL	EDFUTIL
LIB\$ERASE_PAGE	0001ECD0-RX	SCRSHR	EDF\$GRAPH EDFASK EDFDESIGN
			EDFUTIL
LIB\$EXTZV	0001EC8C-RX	LIBRTL	EDFCHF
LIB\$FREE_VM	0001EC70-RX	LIBRTL	CLISINTERFACE
LIB\$GET_INPUT	0001EC90-RX	LIBRTL	EDFFUNCS
LIB\$GET_VM	0001EC74-RX	LIBRTL	CLISINTERFACE
LIB\$INSV	0001EC94-RX	LIBRTL	EDFCHF
LIB\$MATCH_COND	0001EC98-RX	LIBRTL	EDF
LIB\$PUT_BUFFER	0001ECCC-RX	SCRSHR	EDF\$GRAPH EDFCHF
LIB\$PUT_LINE	0001ECC8-RX	SCRSHR	EDFUTIL
LIB\$PUT_OUTPUT	0001EC9C-RX	LIBRTL	EDF\$GRAPH
LIB\$PUT_SCREEN	0001ECC4-RX	SCRSHR	EDF\$GRAPH
LIB\$SCOPY_DXD	0001ECA0-RX	LIBRTL	EDF EDFASK EDFDESIGN
			EDFUTIL
LIB\$SCREEN_INFO	0001ECD8-RX	SCRSHR	EDF
LIB\$SET_BUFFER	0001ECD4-RX	SCRSHR	EDF\$GRAPH
LIB\$SET_CURSOR	0001ECC0-RX	SCRSHR	EDFUTIL
LIB\$SET_SCROLL	0001ECBC-RX	SCRSHR	EDFDESIGN
LIB\$SIGNAL	0001ECA8-RX	LIBRTL	EDF EDFDESIGN EDF\$GRAPH EDFASK EDFUTIL
LIB\$STOP	0001ECA4-RX	LIBRTL	EDF EDFDESIGN EDFASK
LIB\$TPARSE	0001ECAC-RX	LIBRTL	EDFUTIL
LIB\$WAIT	0001ECB0-RX	LIBRTL	EDF EDFDESIGN EDFASK EDFFUNCS
NATURAL_DEPTH	000183E0-R	EDFDESIGN	EDFUTIL
OT\$SCVT_T1_L	0001EC84-RX	LIBRTL	EDF EDFASK EDFUTIL
PASS\$CLOSE2	0001ECF0-RX	PASRTL	EDF EDFASK EDFCHF
PASS\$DISPOSE2	0001ED1C-RX	PASRTL	EDFFUNCS
PASS\$FV_INPUT	0001ED28-RX	PASRTL	EDFFUNCS
PASS\$FV_OUTPUT	0001ED2C-RX	PASRTL	EDFASK
			EDF EDFDESIGN EDFUTIL
PASS\$HANDLER	0001ED24-RX	PASRTL	EDFFUNCS
PASS\$LOOK_AHEAD	0001ECF4-RX	PASRTL	EDF
PASS\$NEW2	0001ED20-RX	PASRTL	EDFASK
PASS\$OPEN2	0001ECEC-RX	PASRTL	EDFFUNCS
			EDF EDFASK EDFUTIL
PASS\$READLN2	0001ECF8-RX	PASRTL	EDF EDFASK
PASS\$READ_STRING	0001ECFC-RX	PASRTL	EDFUTIL
PASS\$RESET2	0001ECE4-RX	PASRTL	EDFASK

Symbol	Value	Defined By	Referenced By ...
PASS\$REWRITE2	0001ECE8-RX	PASRTL	EDF EDFSHOW
PASS\$WRITELN2	0001ED00-RX	PASRTL	EDF EDFFUNCS
PASS\$WRITEV_INTEGER	0001ED0C-RX	PASRTL	EDFUTIL
PASS\$WRITEV_STRING	0001ED14-RX	PASRTL	EDFCHF
PASS\$WRITE_CHAR	0001ED04-RX	PASRTL	EDF EDFSHOW
PASS\$WRITE_ENUMERATED	0001ED08-RX	PASRTL	EDFASK
PASS\$WRITE_INTEGER	0001ED10-RX	PASRTL	EDFASK EDFDESIGN
PASS\$WRITE_STRING	0001ED18-RX	PASRTL	EDFSHOW
POINT_AT_DEFINITION	0000707C-R	EDFUTIL	EDF EDFFUNCS
QUERY	000118AD-R	EDFASK	EDF EDFUTIL
SHOW_ALL_PRIMARIES	00017CDB-R	EDFSHOW	EDFASK
SHOW_CUR_PRI_SEC	00017D2B-R	EDFSHOW	EDFFUNCS
SHOW_PRIMARY_SECTION	00017C77-R	EDFSHOW	EDFASK
STR\$ANALYZE_SDESC	0001EC6C-RX	LIBRTL	CLIS\$INTERFACE
STR\$COPY_DX	0001EC68-RX	LIBRTL	CLIS\$INTERFACE
STR\$FREET_DX	0001EC78-RX	LIBRTL	EDF EDFDESIGN
STR\$TRIM	0001EC7C-RX	LIBRTL	EDF EDFUTIL
STR\$UPCASE	0001EC80-RX	LIBRTL	EDFASK
SYSS\$ASSIGN	7FFFEDE50	SYSS\$P1_VECTOR	EDF\$TERM
SYSS\$BINTIM	7FFFEDE58	SYSS\$P1_VECTOR	EDFASK
SYSS\$CLI	7FFFEDE18	SYSS\$P1_VECTOR	CLIS\$INTERFACE
SYSS\$DCLEXH	7FFFEDEF0	SYSS\$P1_VECTOR	EDF\$TERM
SYSS\$EXIT	7FFFEDEF40	SYSS\$P1_VECTOR	EDF\$TERM
SYSS\$FAOL	7FFFEDEF58	SYSS\$P1_VECTOR	EDF\$GRAPH
SYSS\$GETCHN	7FFFEEOC8	SYSS\$P1_VECTOR	EDF\$TERM
SYSS\$PUTMSG	7FFFEEOE0	SYSS\$P1_VECTOR	EDFCHF
SYSS\$QIOW	7FFFEDE00	SYSS\$P1_VECTOR	EDF\$TERM
SYSS\$TRNLOG	7FFFEEO58	SYSS\$P1_VECTOR	EDF
SYSS\$UNWIND	7FFFEEO70	SYSS\$P1_VECTOR	EDFCHF

+-----+
! Symbols By Value !
+-----+

Value

Symbols...

```

000000B3      EDF$ FACILITY
00000200      R-EDF$AB_STRING
00000208      R-EDF$AB_COMMENT
00000210      R-EDF$GL_SECNUM
00000214      R-EDF$GL_PROT_MASK
00000218      R-EDF$GL_FID1
0000021C      R-EDF$GL_FID2
00000220      R-EDF$GL_FID3
00000224      R-EDF$GL_OWNER UIC
00000228      R-EDF$GL_SPARET
00003FCC      R-EDF$OLDMODE
00003FE4      R-EDF$NEWMODE
00005232      R-INPUT ANALYSIS FILE
00005EA2      R-EDF$RESET SCROLL
0000707C      R-POINT AT DEFINITION
000070F7      R-EDF$LINE_PARSED
000118AD      R-QUERY
00017C77      R-SHOW_PRIMARY SECTION
00017CDB      R-SHOW_ALL PRIMARIES
00017D2B      R-SHOW_CUR_PRI SEC
000183E0      R-NATURAL DEPTH
0001C014      R-EDF$GRAPH
0001CCB8      R-CLISPRESENT
0001CCFB      R-CLISGET_VALUE
0001CD87      R-CLISDCL_PARSE
0001CE38      R-CLISDISPATCH
0001CE79      R-CLISNEXT_QUAL
0001D1A0      R-EDF$TERM_SETUP
0001D290      R-EDF$CTRLCAST
0001D2B8      R-EDF$RESET TERM
0001D2E5      R-CTRLCAST ROUTINE
0001D2F2      R-EDF$AB_PRIMARY TABLE KEY
0001D30A      R-EDF$AB_ACCESS TABLE KEY
0001D31A      R-EDF$AB_AREA TABLE KEY
0001D32A      R-EDF$AB_CONNECT TABLE KEY
0001D36E      R-EDF$AB_DATE TABLE KEY
0001D376      R-EDF$AB_FILE TABLE KEY
0001D3C6      R-EDF$AB_JOURNAL TABLE KEY
0001D3D6      R-EDF$AB_KEY TABLE KEY
0001D402      R-EDF$AB_RECORD TABLE KEY
0001D40E      R-EDF$AB_SHARING TABLE KEY
0001D41E      R-EDF$AB_SYSTEM TABLE KEY
0001D426      R-EDF$AB_POSIT TABLE KEY
0001D436      R-EDF$AB_FID TABLE KEY
0001D43E      R-EDF$AB_ORG TABLE KEY
0001D446      R-EDF$AB_SOURCE TABLE KEY
0001D456      R-EDF$AB_RU TABLE KEY
0001D45E      R-EDF$AB_CARR TABLE KEY
0001D466      R-EDF$AB_FORMAT TABLE KEY
    
```

R-EDF\$AB_PROT_TABLE_KEY

R-EDF\$AB_UIC_TABLE_KEY

Value	Symbols...
-----	-----
0001D476	R-EDF\$AB_TYPE_TABLE_KEY
0001D486	R-EDF\$AB_LOAD_METHOD_TABLE_KEY
0001D48E	R-EDF\$AB_WEIGHT_TABLE_KEY
0001D492	R-EDF\$AB_SURFACE_OPTION_TABLE_KEY
0001D49E	R-EDF\$AB_CURRENT_FUNC_TABLE_KEY
0001D4B2	R-EDF\$AB_DESIGN_CYCLE_TABLE_KEY
0001D4D2	R-EDF\$AB_SCRIPT_OPTION_TABLE_KEY
0001D4E2	R-EDF\$AB_YES_NO_TABLE_KEY
0001D4EA	R-EDF\$AB_SET_FUNCTION_TABLE_KEY
0001D4FA	R-EDF\$AB_GRANULARITY_TABLE_KEY
0001D506	R-EDF\$AB_PROMPTING_TABLE_KEY
0001D50A	R-EDF\$AB_RESPONSES_TABLE_KEY
0001DEDE	R-EDF\$AB_PRIMARY_TABLE_STA
0001DF5A	R-EDF\$AB_ACCESS_TABLE_STA
0001DF9A	R-EDF\$AB_AREA_TABLE_STA
0001DFE2	R-EDF\$AB_CONNECT_TABLE_STA
0001E10E	R-EDF\$AB_DATE_TABLE_STA
0001E132	R-EDF\$AB_FILE_TABLE_STA
0001E292	R-EDF\$AB_JOURNAL_TABLE_STA
0001E2D2	R-EDF\$AB_KEY_TABLE_STA
0001E3B6	R-EDF\$AB_RECORD_TABLE_STA
0001E3E6	R-EDF\$AB_SHARING_TABLE_STA
0001E426	R-EDF\$AB_SYSTEM_TABLE_STA
0001E442	R-EDF\$AB_POSIT_TABLE_STA
0001E48A	R-EDF\$AB_FID_TABLE_STA
0001E4AE	R-EDF\$AB_UIC_TABLE_STA
0001E4BE	R-EDF\$AB_PROT_TABLE_STA
0001E5CE	R-EDF\$AB_ORG_TABLE_STA
0001E5EA	R-EDF\$AB_SOURCE_TABLE_STA
0001E62A	R-EDF\$AB_RU_TABLE_STA
0001E64E	R-EDF\$AB_CARR_TABLE_STA
0001E672	R-EDF\$AB_FORMAT_TABLE_STA
0001E6B2	R-EDF\$AB_TYPE_TABLE_STA
0001E6FA	R-EDF\$AB_LOAD_METHOD_TABLE_STA
0001E716	R-EDF\$AB_WEIGHT_TABLE_STA
0001E72A	R-EDF\$AB_SURFACE_OPTION_TABLE_STA
0001E762	R-EDF\$AB_CURRENT_FUNC_TABLE_STA
0001E7AA	R-EDF\$AB_DESIGN_CYCLE_TABLE_STA
0001E83A	R-EDF\$AB_SCRIPT_OPTION_TABLE_STA
0001E87A	R-EDF\$AB_YES_NO_TABLE_STA
0001E89E	R-EDF\$AB_SET_FUNCTION_TABLE_STA
0001E8E6	R-EDF\$AB_GRANULARITY_TABLE_STA
0001E93A	R-EDF\$AB_PROMPTING_TABLE_STA
0001E94E	R-EDF\$AB_RESPONSES_TABLE_STA
0001EC48	RX-FDL\$AL_BLOCK
0001EC4C	RX-FDL\$PARSE
0001EC50	RX-FDL\$CREATE
0001EC5C	RX-LBR\$OUTPUT_HELP
0001EC68	RX-STR\$COPY_DX
0001EC6C	RX-STR\$ANALYZE_SDESC
0001EC70	RX-LIB\$FREE_VM
0001EC74	RX-LIB\$GET_VM

Value	Symbols...
0001EC78	RX-STR\$FREE1_DX
0001EC7C	RX-STR\$TRIM
0001EC80	RX-STR\$UPCASE
0001EC84	RX-OT\$SCVT_TL
0001EC88	RX-LIB\$DATE_TIME
0001EC8C	RX-LIB\$EXTZV
0001EC90	RX-LIB\$GET_INPUT
0001EC94	RX-LIB\$INSV
0001EC98	RX-LIB\$MATCH_COND
0001EC9C	RX-LIB\$PUT_OUTPUT
0001ECA0	RX-LIB\$SCOPY_DXDX
0001ECA4	RX-LIB\$STOP
0001ECA8	RX-LIB\$SIGNAL
0001ECAC	RX-LIB\$TPARSE
0001ECB0	RX-LIB\$WAIT
0001ECBC	RX-LIB\$SET_SCROLL
0001ECC0	RX-LIB\$SET_CURSOR
0001ECC4	RX-LIB\$PUT_SCREEN
0001ECC8	RX-LIB\$PUT_LINE
0001ECCC	RX-LIB\$PUT_BUFFER
0001ECD0	RX-LIB\$ERASE_PAGE
0001ECD4	RX-LIB\$SET_BUFFER
0001ECD8	RX-LIB\$SCREEN_INFO
0001ECE4	RX-PASS\$RESET2
0001ECE8	RX-PASS\$REWRITE2
0001ECEC	RX-PASS\$OPEN2
0001ECF0	RX-PASS\$CLOSE2
0001ECF4	RX-PASS\$LOOK_AHEAD
0001ECF8	RX-PASS\$READLN2
0001ECFC	RX-PASS\$READ_STRING
0001ED00	RX-PASS\$WRITELN2
0001ED04	RX-PASS\$WRITE_CHAR
0001ED08	RX-PASS\$WRITE_ENUMERATED
0001ED0C	RX-PASS\$WRITE_INTEGER
0001ED10	RX-PASS\$WRITE_INTEGER
0001ED14	RX-PASS\$WRITE_STRING
0001ED18	RX-PASS\$WRITE_STRING
0001ED1C	RX-PASS\$DISPOSE2
0001ED20	RX-PASS\$NEW2
0001ED24	RX-PASS\$HANDLER
0001ED28	RX-PASS\$FV_INPUT
0001ED2C	RX-PASS\$FV_OUTPUT
000380B0	CLIS_\$NOCMD
000381F0	CLIS_\$ABSENT
000381F8	CLIS_\$NEGATED
00038230	CLIS_\$LOCNEG
0003FD19	CLIS_\$PRESENT
0003FD21	CLIS_\$DEFAULTED
0003FD29	CLIS_\$CONCAT
0003FD31	CLIS_\$LOCPRES
0003FD39	CLIS_\$COMMA
00B3800C	EDF\$_DEVCLASS

Value	Symbols...
-----	-----
00B38014	EDFS_SMALLPAGE
00B3801C	EDFS_INSFANL
00B38024	EDFS_FNF
00B38028	EDFS_AMBIG
00B38030	EDFS_BADSYNTAX
00B38038	EDFS_BADVALUE
00B38040	EDFS_NODEFAULT
00B38048	EDFS_CTRLZ
7FFEDE00	SYSS\$IOW
7FFEDE18	SYSS\$CLI
7FFEDE50	SYSS\$ASSIGN
7FFEDE58	SYSS\$BINTIM
7FFEDEF0	SYSS\$DCLEXH
7FFEDF40	SYSS\$EXIT
7FFEDF58	SYSS\$FAOL
7FFEE058	SYSS\$TRNLOG
7FFEE070	SYSS\$UNWIND
7FFEE0C8	SYSS\$GETCHN
7FFEE0E0	SYSS\$PUTMSG

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

+-----+
! Image Synopsis !
+-----+

Virtual memory allocated: 00000200 0001EFFF 0001EE00 (126464. bytes, 247. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (227. blocks)
Image name and identification: EDF V04-000
Number of files: 9.
Number of modules: 23.
Number of program sections: 23.
Number of global symbols: 793.
Number of cross references: 429.
Number of image sections: 24.
User transfer address: 00004384
Number of code references to shareable images: 50.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _S255SDUA28:[EDF.LIS]EDF.MAP;1
Estimated map length: 177. blocks

+-----+
! Link Run Statistics !
+-----+

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	98	00:00:00.69	00:00:02.24
Pass 1:	282	00:00:07.96	00:00:38.96
Allocation/Relocation:	27	00:00:00.50	00:00:01.85
Pass 2:	261	00:00:20.62	00:00:41.94
Map data after object module synopsis:	42	00:00:03.46	00:00:05.12
Symbol table output:	8	00:00:00.09	00:00:00.99
Total run values:	718	00:00:33.32	00:01:31.10

Using a working set limited to 900 pages and 798 pages of data storage (excluding image)

Total number object records read (both passes): 1691
of which 816 were in libraries and 25 were DEBUG data records containing 2280 bytes

Number of modules extracted explicitly = 11
with 7 extracted to resolve undefined symbols

116 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:EDF/MAP=MAPS:EDF/NOTRACE/FULL/CROSS SYS\$INPUT:/OPTIONS

Options

LIB\$:EDF/INCLUDE=(EDF,EDFCONST,EDFTYPE,EDFVAR,EDFEXTERN,EDFCHF,-
EDFUTIL,EDFASK,EDFSHOW,EDFDESIGN,EDFFUNCS)/LIBRARY
PSECT=\$PDATA,EXE
PSECT=\$PLITS,EXE
PSECT=EDF\$TERM_CODE,NOWRT

_S255SDUA28:[EDF.OBJ]EDF.EXE;1
PSECT=EDF\$TERM_DATABASE,NOEXE

F 5
16-SEP-1984 04:31

VAX-11 Linker V04-00

Page 14

ED

0124 AH-BT13A-SE
VAX/VMS V4.0

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